



## Gravity (CGSN) - 9910-1997

Station 5 of 25

### Site Identification

Name	Province	Unique Number	Description	Last Inspection
OTTAWA	ON	9910-1997	615 BOOTH ST ROOM B22 BM 97U006	03/2016

### Station Coordinates (Scaled)

Latitude	Longitude	Elevation	Gravity Value	HI	Gradient
N45° 24' 1" ± 50.0 m	W75° 42' 15" ± 50.0 m	57.90 ± .01 m	980611.7823 ± .0000 mGal	0.91 m	0.2616 mGal/m

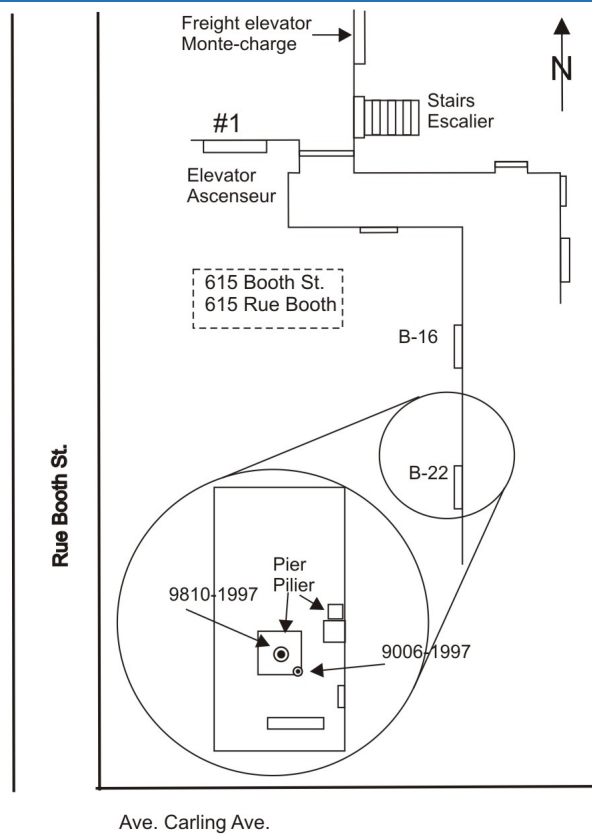
### Station Description

The station is located in room B-22 in the basement of the Geomatics Canada building, 615 Booth Street, situated on the corner lot near the intersection of Booth St. and Carling Avenue. Access is from the rear loading dock on Lebreton Street. Station is indicated with a brass screw. Contact Canadian Geodetic Survey for access to the site.

### Stations with same name

9901- 1957	9901- 1985	9082- 1986	9083- 1986	9301- 1991	9006- 1997	9999- 2002	9901- 2009	9902- 2009	9903- 2009	9904- 2010	9591- 2017
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## Sketch



## Distant View





## Close View

